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62,57

→ 137th SEMI-ANNUAL

# Wholesale \* Catalogue,

FOR SPRING OF 1888.

FAC-SIMILE OF SILVER MEDAL AWARDED AT FAIR OF 1886.





Evergreen

Avenue

Nurseries.

CHAS. B. HORNOR, - Mt. Holly, N. J.

A CHERRY D. SHIP PROBLEM

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FAC-SIMILE OF SILVER MEDAL AWARDED AT FAIR OF 1886.



# YELLOW FREESTONE PEACH "" WONDERFUL.""

I have now under propagation a New Seedling Peach, which I have named "WON-DERFUL," very similar in size, appearance and taste to the Globe, but ripening the second week in October.

I take great pride in presenting this New Late Yellow Peach to the attention of fruit growers and all who are interested in fruit culture. Lovers of fine fruit will be rejoiced to find its unsurpassed flavor and high qualities, combined with such perfection of form, large size and beauty of coloring, while its lateness in ripening, firmness of flesh and good keeping qualities commend it especially for profitable planting as well as to the amateur.

The trees make a remarkably strong, vigorous growth, being covered with heavy foliage, fully ripening their wood and consequently do not winter-kill.

The colored plate of the "Wonderful" sent out by me last spring was not satisfactory, but it was the best I could do at the time, to put in my Spring Catalogue, and is not a true representation of the Peach.

No satisfactory engraving has, as yet, been made of the Peach by any one excepting that of the sectional view presented on page 2, which was engraved by the Rural New Yorker from a sample, which (by the request of a prominent horticulturist) I sent to the editor. This is indeed a true engraving of the "Wonderful" but it was not made from one of the largest specimens, as I sent the sample more for the color than the size.

No drawing in colors having been made from the fruit, I do not see how it is possible for any one to make a true colored plate of it, therefore I will not attempt it again until my young trees bear fruit (the original and only bearing tree having been destroyed by agreement of the present owners on the first day of September, '87, after we had cut all the buds off of it for propagation, and before any of the fruit was ripe).

Thinking that my customers might be misled by conflicting statements in other catalogues (with regard to the "Wonderful" peach), I respectfully call attention to the following facts:

I (originally) NAMED the Peach "WONDERFUL."

I introduced it at the Mount Holly Fair.

I exhibited one bushel of the Peaches there.

I was awarded a SILVER MEDAL and FIRST PRIZE in money.

I OWN one-third of the ORIGINAL STOCK, the Original Tree having been destroyed.

One of the leading nurserymen of this State seeing the great attention towards, and admiration of, this Peach from the many thousands of visitors at the Fair, and

being so much impressed with the remarkable inator and purchased the original tree at a falis request) he and I formed a stock company from the original tree, taking in another preseminating it.

Having lost all the buds which I set on the night of 16th of Ostober (which I after with the trees, we had to take a fresh start, a until the Fall of 1888, when they will be sold.

First class trees,
Second class and June budded trees,
A very liberal discount will I set quite a number of buds of the "Work (in healthy seedlings grown from natural perbuds look well.

I will now book orders to be furnished in for fall of '88 or spring of '89.

I have already booked orders from most of who seed with a pare order? being so much impressed with the remarkable merits of it himself, went to the originator and purchased the original tree at a fabulous price, and shortly afterward (at his request) he and I formed a stock company of it and the trees that I had budded from the original tree, taking in another prominent nurseryman to assist in dis-

Having lost all the buds which I set on the 8th of October, 1886, by freezing out on the night of 16th of October (which I afterward learned) before they had united with the trees, we had to take a fresh start, and no trees will be ready to send out until the Fall of 1888, when they will be sold at the following prices, viz:

	Each.	Per doz.	Per 100.
First class trees,	\$1 00	\$10 00	\$60 00
Second class and June budded trees,	0.75	7 50	50 00

A very liberal discount will be allowed to the trade.

I set quite a number of buds of the "Wonderful," taken from the original tree (in healthy seedlings grown from natural peach pits from North Carolina) which

I will now book orders to be furnished in rotation as long as stock of trees lasts,

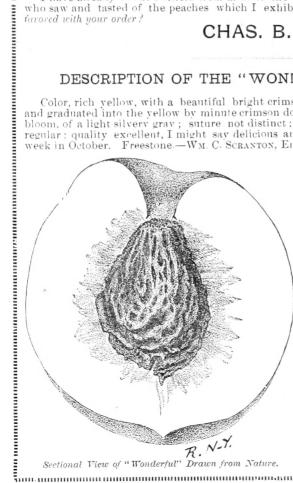
I have already booked orders from most of the nurserymen and several others who saw and tasted of the peaches which I exhibited at the Fair. May I not be favored with your order?

CHAS. B. HORNOR,

MOUNT HOLLY, N. J.

### DESCRIPTION OF THE "WONDERFUL" PEACH.

Color, rich yellow, with a beautiful bright crimson blush, shaded and splashed and graduated into the yellow by minute crimson dots; very dark in the sun; scant bloom, of a light silvery gray; suture not distinct; shape almost round and very regular; quality excellent, I might say delicious and tempting. Ripening second week in October. Freestone.—WM. C. SCRANTON, Engraver.



Sectional View of "Wonderful" Drawn from Nature.

From the "Rural New Yorker," Jan. 8, 1887.

### THE WONDERFUL PEACH.

At the Mt. Holly Fair, Oct. 16th, 1886, Mr. Chas. B. Hornor, of that place, exhibited liberal quantities of a large, handsome and delicious of a large, handsome and dencious peach under the above name. Aside from its size, appearance and good quality, I was surprised at its keeping so well. The specimens were sampled quite freely every day, and the remainder on Saturday, the last day of the Fair, were still in good condition. The "Wooderful" is a rosy-cheeked, yellow-skinned and rosy-cheeked, yellow-skinned and yellow-fleshed free-stone peach of large size and excellent quality. large size and excellent quality. It is a chance seedling grown in the garden of Mrs. Margaret Fitzpatrick, of Burlington, N. J., and this season bore as its second crop one bushel of fruit. A sectional view is shown herewith. If, on further trials elsewhere it should maintain the good qualities thus far shown, it will be a very remarkable accession to our list of very late peaches. I believe Mr. Hornor is arranging to introduce it to the public in due

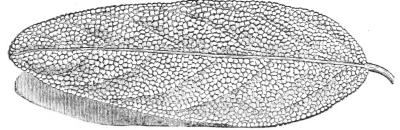
E. WILLIAMS, (Secretary of the New Jersey State Horticultural Society.)

CHAS. B. HONNOR'S WHOLESALE CATALOGUE FOR SPRING OF ISS.

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utory service	DECIDUOUS	FLO	WER	ING	SHI	RUI			
D. Pv Pr - Yu	uble (two varieties.) Crenata, Fl., Pl., Lilac rus Japonica, Varieg unifolia, Thunbergi. Icca Filamentosa, Pur	e, purple ated Wei Reevesi, ble Berbe	and where the second se	nite, Pu pireas - l., Phi eet-scen	irple r – Bill ladelp ted Sh	nist, ardi, hus, irub.	Each.	용 10	₹.10
SPIREA BU Althea, variega Hydrangeas—I Japan Judas at Clethra Alnifot Rhododendron	ed Dogwood, white-flow out, Sumac, Forsythia a MADI—New, very shated-leaved, 4 to 5 feet, be an eventual a Grandiflora, and Viburnum Plicatum iia (sweet pepper bush.)—Catawbience, ifornia, 1 to 1½ feet,	ered do.,; and Tama owy, bloo ushy, Otaska a	rix, oms all nd Horn	summe	ea Eu	ony-	15 to 20 15 to 20 . 50 15 to 30 . 50 . 15 . 50 . 15	\$1 25 1 25 3 00 1 50 4 00 1 00 4 00 75	\$6 ( 5 (
	HARDY	BORI	DER	PLA	NTS	5.			
Fuastorium	ra Spectabillis, Hard Gypsophilla Panicula nduflota, Tradescantia me and Dianthus Quer EMUMS-100 choice v	ta. Hem	erocalli	s Flav	a Ser	linn	Each.		¥ 10
CHRYSANTE	IEM UMS—100 choice v	arieties fr	om a pr	ize coll	ection	,	. 15	1 50 1 00	8 (
	HARDY OR	NAME	ENTA	L G	RAS	SSE		. P 10	) \$ 1(
	RAVENNE-(hardy clumps,		grass)	extra	size,	large •	. 15	1 25	10 (
EULALIA J.	I MADDENI—Large of APONICA ZEBRINA						: 10 25	1 50 1 50	6 0
	VINES	AND	CRE	EPE	RS.		Each.	P 10 \$2 00	
BIGNONIA— CLEMATIS— HONEYSUCK IVV—English, JASMINE—N VINCA—Harri  Majo  "Majo "Mino WISTERIA—	Jackmauni, LLES—Halleana, 2 year Japan Golden,: udiflorum, yellow flow isoni, (Periwinkle) r Variegata, (Variegate r, (Myrtle) Vanegata, (Variegate Chinese, American,	inia creej g plants, seper) 2 ye s, 2 years, ers, bloon d Periwir ed Myrtle	ears, : :::::::::::::::::::::::::::::::::::	early,	color,		. 35 . 20 . 20 . 20 . 20 . 20 . 20 . 20 . 15 . 10 . 10 . 10 . 30 . 25	2 50 1 50 1 50 1 50 1 50 1 50 1 50 1 25 1 00 1 00 1 00 1 50 2 50 2 00	
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OS 4GE ORAL EVERGREEN SHRUBBERN	VS—See pages 7 and 8.		• •	. 88	8.00 per	М.,			5
	1 PRIVET—1 to 1½ fee	et, .	 			٠			5 0
DOTTOTE IT		EROS.		TRS			⊋ 10 . \$0 30	7 10 <b>0</b> \$2 00	P 100
44	ALIAN—(Blooming build), list size, 2d ".  Also greenhouse and	2d "		variet			20 25 20	1 50 1 75 1 25	15 00 10 00
	EVEF	GREE	en T	REE	S.				
ARBOR-VITA  Best of the bor-Vitæ for h	Globosa, 2 feet, twice Hovey's Golden, 3 to Pyramidalis, 8 to 12 i Ar- "1½ to 2 i	inches, tr feet, transpla 3½ feet, nches, tra eet, twice	ansplan nted, ansplan	ted, ted, lauted,	neavy,		Each. 15 20 . 60 . 25 to 50 . 10 . 20 . 30	\$\pi 10 1 00 1 50 1 50 5 00 2 00 3 00 75 1 00 1 75 2 50	\$\begin{align*} 9 1 00 \\ 7 00 \\ 10 00 \\ 10 00 \\ 8 0 \\ 15 00 \\ 20 0

		<b>P</b> 10	P 100
Elegantissima, 8 to 10 inches, once trans.,	\$0 60 1 00	\$1 50 9 00	\$20 00 9 00 20 00 30 00 6 00 8 00 15 00 4 00 6 00 8 00 9 00 12 00 9 00 18 00 8 00
Golden (Riota Aurea) 7 to 9 in., once trans.,  (Biota Semper Aurea) 9 to 12 in., 2 tsp.,  (Biota Semper Aurea) 9 to 12 in., 2 tsp.,  (Compacts (Parear's I)was 13 to 15 in., 2 tsp.,	25	$\frac{1}{2} \frac{00}{00}$	
Siberian, 12 to 15 in., twice trans., stocky.	50 30	3 50 2 50 1 <b>0</b> 0	\$20 00 9 00
" 2½ to 2½ ft., wice trans., very bushy, 2½ 103 ft., " extra,	30 50	$\frac{2}{4} \frac{50}{00}$	20 00 30 00
Pumila, (B-56th's Dwarf) 4 to 4½ ft. twice trans., fine,  " 3 to 3½ ft., twice transplanted,  Vervæne's Varjegalet, 3 to 3½ teet,  Vervæne's Varjegalet, 3 to 3½ teet,	75 50 50	6 00 4 00	
Uninese, 1 to 1½ feet, transplanted,		75 1 00	6 00 8 00
30X-Tree, 4 varieties, 6 to 9 inch, Dwarl, for edging, YPRESS-Lawsou's, 15 to 18 inch, transplanted,		1 00	8 00 15 00
2 to 2½ feet, twice transplanted,	35 50	2 50 4 00	10 00
**FIR—European Silver, 3 to 4 feet, twice transplanted, very elegant,  Nordmann's Silver, 2½ feet, twice transplanted,  \$1.50 to  "3 to 4½ feet, twice transp., bandsome,  \$3 to 4½ feet, twice transp.	50 2 00 4 00	15 00 30 00	
" 10 to 15 in transplanted		50 75	4 00 6 00
" 2 feet, " \$75 per M " 2½" " " \$75 per M	15 18 20	1 00 1 25 1 50	8 00 9 00 12 00
Pyramidal, 10 to la inches, transplanted	30	$\frac{1}{2} \frac{00}{00}$	9 00 18 00
3 to 3½ feet, 4½ to 5½ bushy very fine, Carpet, 6 to 9 inches, transplanted, Japonica Alba, 10 to 12 inches, twice transplanted,	50 30	4 50 1 00 2 00	8 00
Swedi-h, 134 to 2 feet, twice transplanted,	25 40	2 00 3 50	
Prostrata, (Trailing) 8 inches, twice transplanted, PINE—Austrian, 5 years, 1½ to 2 feet, transplanted, 2 to 2½ feet, twice transplanted,	25	1 50 75 1 50	6 00 14 00
" 2 to 2½ feet, twice transplanted, 2½ 10 3 " Scotch, 1½ to 2 feet, transplanted, White, 1½ to 1½ " twice transplanted,	35 20	2 00 1 25	$\frac{18}{10} \frac{00}{00}$
White, 1/4 to 1/2 "twice transplanted, 2/2 to 3 " RETINISPORA—Compacta, 6 to 9 inches, transplanted,	30	1 25 1 75 1 25	10 00 15 00
Filifera, 9 to 12 inches, once transplanted, 1 year,	1 00 35	1 75 2 50	
Handsomest of all) "9 to 12" transplanted,	35	1 25 2 50	12 00 20 00
dwarf evergreens. \} '' 1 to 132''' '' 50 to Pisifera, 5 feet, twice transplanted, Plumosa, 1½ to 2 feet, twice transplanted,	75 75 25	5 00	40 00 15 00
		$\frac{75}{150}$	6 00 10 00
" " 1½ to 1½ feet, " " " 1½ to 2" " " " 2 10 2½" " twicetrans., very bushy, " 4 to 5 " " "	25 50 1 00	1 75 3 50 6 00	
" 7 feet, twice transplanted, Squarrosa Veitchii, 1½ 'o 2 feet, transplanted,	60 30	5 00 2 00	18 00
" 3 feet, twice "	50 75 20	3 00 5 00 1 25	10 00
" " 1½ to 1¾ feet, " " fine, " 2 to 2½ " " " extra,	40 50	3 00 4 00	20 00
SPRUCE—Hemlock, 2 to 3 feet, twice transplanted,	35 50	2 50 3 50	15 00 6 00 10 00 18 00 18 00 10 00 20 00 30 00 3 00 10 00
" $1\frac{1}{2}$ to 2 feet, twice transplanted,	20 25 40	1 25 1 75 2 50	10 00 22 00
" 3½ to 4 " twice trans., very bushy, extra, 4 to 5 " " extra specimens,	50	4 00 1 00	*35 00 8 00
" 2½ to 3 feet, twice "Double White, 8 to 10 feet, twice transplanted,	$\begin{array}{c} 25 \\ 150 \\ 25 \end{array}$	2 00	18 00 12 00
YEW-Irish, (upright), 5 to 8 inches, from pots, 8 to 10 " very fine,	. 25	1 25 1 75	10 00 15 00
" 10 to 16 " " " " 2½ to 3 feet, cut back, " " 3½ feet x 15 inches, across,	$\begin{array}{c} 50 \\ 1 50 \\ 2 50 \end{array}$	3 50	20 00
	0-		
Apr. 10, 1888. CHAS. B. HORNOR,  Mt. Holly, New J			

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# PEACH AND APPLE TREES

ALL THE LEADING VARIETIES.

ASPARAGUS, 2 Years.

MOORE'S EARLY and Concord Grape Vines.

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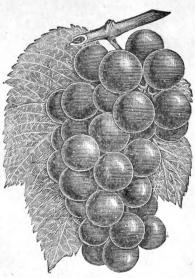
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